tufted portion having a plurality of tufted filaments, wherein

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): An electric toothbrush in which comprising

a replaceable brush having a single head and a single tufted portion formed in the head, said

brushing is enabled by back-and-forth linear movement of [[a]] the entire tufted portion in only a longitudinal direction of [[a]] the replaceable brush, wherein

the distance (mm) of movement of the tufted portion is set in the range of 0.5 - 3mm, the frequency (times) of back-and-forth motion of the tufted portion per minute is set in the range of 2000 - 11,000, and

the product of the distance (mm) of movement of the tufted portion and the frequency (times) of back-and-forth motion per minute is set in the range of 5000 - 7000.

Claims 2 -6 (Canceled)

Claim 7 (Currently Amended): The electric toothbrush according to claim 1, wherein filaments are combined to form the tufted filaments and the tufted filaments are arranged to form the

U.S. Patent Application Serial No. 10/561,542 Reply to OA dated May 26, 2011

tufted portion, and tip portions of at least 30% or more of all the filaments in the tufted filaments are split into a plurality of portions.

Claim 8 (Previously Presented): The electric toothbrush according to claim 1, wherein a DC electric motor is used as means for moving said tufted portion.

Claims 9 -20 (Canceled)